

In the Claims

Claims 1-25 (Canceled).

26 (Currently Amended). A method comprising:

identifying information about the source of a ~~telephonic~~ voice message;

selecting a portion of said voice message;

converting said portion of said voice message to text;

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exporting said portion and said source information into a graphical user interface that displays a log of telephone calls including the source information and information about the subject matter of the voice message; and

displaying said portion in said graphical user interface including displaying the source of said voice message and using said portion to indicate information about the subject matter of the voice message.

27 (Currently Amended). The method of claim 26 wherein identifying information about the source of a voice ~~telephonic~~ message includes using a caller identification device.

28 (Previously Presented). The method of claim 26 wherein selecting a portion of said message includes selecting the initial portion of said message of a size sufficient to fit within an available field within said graphical user interface.

29 (Previously Presented). The method of claim 26 wherein exporting said portion and said source information into a graphical user interface includes exporting said portion and said source information in a fashion that the portion may be provided under a heading indicating the

source of the telephone call and said portion is displayed under a heading that indicates the subject matter of the telephone call.

30 (Previously Presented). The method of claim 28 including exporting said portion and said source information into a graphical user interface that also lists received e-mail messages.

C / 31 (Previously Presented). The method of claim 30 including exporting said portion and said source information into a graphical user interface that indicates e-mail messages and provides information about the source of the e-mail messages and the subject matter of the e-mail messages.

32 (Currently Amended). An article comprising a medium storing instructions that, if executed, enable a processor-based system to:

identify information about the source of a voice ~~telephonic~~ message;

select a portion of said voice message;

convert said portion to text;

export said portion and said source information into a graphical user interface that displays a log of telephone calls including the source information and information about the subject matter of the voice message; and

display said portion in said graphical user interface including ~~displaying~~ the source of said voice message and using said portion to indicate information about the subject matter of said voice message.

33 (Previously Presented). The article of claim 32 further storing instructions that enable the processor-based system to select an initial portion of said message of a size sufficient to fit within an available field within said graphical user interface.

34 (Previously Presented). The article of claim 32 further storing instructions that enable the processor-based system to export said portion and said source information so that the portion may be provided under a heading indicating the source of the telephone call and said portion is displayed under a heading that indicates the subject matter of the telephone call.

35 (Previously Presented). The article of claim 34 further storing instructions that enable the processor-based system to export said portion and said source information into a graphical user interface that also lists received e-mail messages.

36 (Previously Presented). The article of claim 35 further storing instructions that enable the processor-based system to export said portion and said source information into a graphical user interface that indicates e-mail messages and provides information about the source of the e-mail messages and the subject matter of the e-mail messages.

37 (Currently Amended). A system comprising:

- a processor; and
- a memory coupled to said processor storing instructions that enable the processor to identify information about the source of a voice ~~telephonic~~ message, select a portion of the voice message, convert said portion to text, export said portion and said source information into a graphical user interface that displays a log of telephone calls including the source information

and the information about the subject matter of the voice message, and display said portion in a graphical user interface displaying the source of said voice message and using said portion to indicate information about the subject matter of said voice message.

38 (Previously Presented). The system of claim 37 including a caller identification device coupled to said processor.
